

INFORMATION DISCLOSURE STATEMENT BY APPLICATION (Not for submission under 37 CFR 1.99) (Use several sheets if necessary)		Application Number:	10/559,954
Comparable to PTO/SB/08a (05-07)		Filing Date:	September 28, 2006
		First Named Inventor:	Martin HENDRIX
		Art Unit:	1624
		Examiner Name:	Deepak R. RAO
		Attorney Docket Number:	01-2119

U.S. PATENTS						
Examiner Initial*	Cite No.	Patent Number	Kind Code	Issue Date yyyy/mm/dd	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear or Relevant Comments

U.S. PATENT APPLICATION PUBLICATIONS						
Examiner Initial*	Cite No.	Publication Number	Kind Code	Publication Date yyyy/mm/dd	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear or Relevant Comments

FOREIGN PATENT DOCUMENTS							
Examiner Initial*	Cite No.	Foreign Document Number	Country Code	Kind Code	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear or Relevant Comments
/DR/	396 923	CH			1965/08/15	Ciba Limited	✓ ¹

NON-PATENT LITERATURE DOCUMENTS							
Examiner Initial*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages (s), volume-issue number(s), publisher, city and/or country where published.					✓ ²
/DR/		RUDOLF GOMPPER, ET AL; Substituted Dithiocarboxylic Acids and Ketene Thioacetals; Institute for Organic Chemistry Technology (1962) vol. 95, pages 2861-2870, German & English Translation.					
/DR/		P. SCHMIDT, ET AL; A New Synthesis of Pyrazolo[3,4-d]Pyrimidines Having Coronary Dilatation Properties; Helvetica Chimica Acta (1962) vol. XLV, no. 189, pages 1620- 1627. German & English Translation.					
/DR/		Accessed on March 18, 2007, http://www.mentalhealth.org.uk/information/mental-health-a-z/dementia/					
/DR/		JEHAN BAGLI, ET AL; Chemistry and Positive Inotropic Effect of Pelrinone and related Derivates. A Novel Class of 2-Methylpyrimidones as Inotropic Agents; Journal of Medicinal Chemistry (1988) vol. 31 pages 814-823.					

¹ ✓ indicates English Language translation is attached

² ✓ indicates English Language translation is attached

Examiner: /Deepak Rao/	Date Considered:	09/19/2008
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		